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## Corrigendum: Impact of climate change on non-communicable diseases due to increased ambient air pollution

Breitner-Busch S, Mücke HG, Schneider A, Hertig E (2023)

Journal of Health Monitoring 8(S4): 103–121.  
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On page 108 the process for the formation of ground-level ozone was described incorrectly. The precursors are nitrogen oxides and volatile organic compounds. The corrected sentence reads:  
'As mentioned above, high air temperature combined with intensive solar radiation favours the formation of ground-level ozone through the reaction of nitrogen oxides and volatile organic compounds.' The article has been corrected accordingly.

The corrected version of the article is available at [DOI 10.25646/11655.2](https://doi.org/10.25646/11655.2)



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